

**IN THE SPECIFICATION:**

Please amend the paragraph beginning at page 7 line 3 as follows:

Without being limited to the above-mentioned examples, the anisotropic light scattering layer can be formed, for example, by stretching uniaxially and orienting a PDLC (polymer dispersion liquid crystal) film, stretching uniaxially and orienting a film having a phase separation structure of two types of birefringent materials, and by orienting a liquid crystal material containing isotropic microparticles. An example of such anisotropic light scattering layers is known in general as a scattering type birefringent polarizer. Unlike the usage in the present invention, the scattering type birefringent polarizer is traditionally disposed alone on the backlight side of a liquid crystal display device and used as a brightness enhancement film for improving the brightness. In an organic EL display device, the scattering type birefringent polarizer is used for improving light output efficiency. Such scattering type birefringent polarizers are disclosed in US Patent No. 2,123,902, No. 4,688,900, ~~JP 11(1999)-027620 A~~, JP 11(1999)-072620 A, JP 09(1997)-274108 A, JP 11(1999)-174211 A, JP 2000-187105 A, and JP 2001-203074 A.